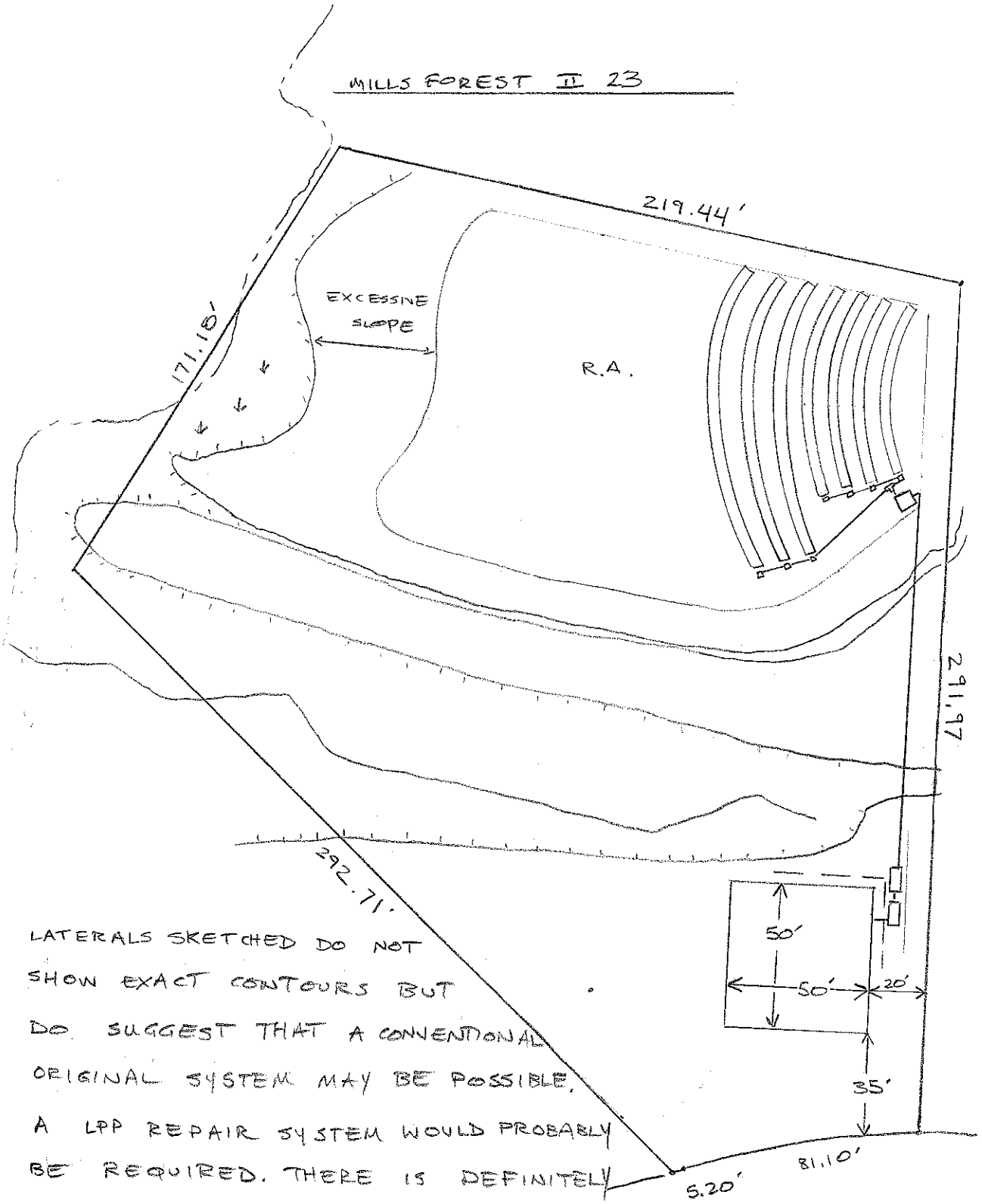


LATERALS SKETCHED DO NOT SHOW EXACT CONTOURS BUT DO SUGGEST THAT A CONVENTIONAL ORIGINAL SYSTEM MAY BE POSSIBLE. A LPP REPAIR SYSTEM WOULD PROBABLY BE REQUIRED. THERE IS DEFINITELY AREA FOR A LPP ORIGINAL AND REPAIR. WELL LOCATION IS HIGHLY VARIABLE. THE SUPPLY LINE MUST BE PROPERLY REINFORCED/SLEEVED/BACKFILLED TO PREVENT SAGGING, SETTLING, AND SEPARATION OF THE SUPPLY LINE.

date:
property description: Mills forest II weather: lot 23
topography: excavation:

(2)
color:
texture: scl
structure grade: mod
size: med
form: gran + sbk
consistence: mfr
boundary: clear
0-4

color: —
texture: clay / slightly micaceous
structure grade: wk
size: med
form: sbk
consistence: mfi
boundary: clear
4-23

color: —
texture: clay loam / micaceous
structure grade: wk
size: med
form: sbk
consistence:
boundary: diffuse
23-30

LTAR 0.25 - 0.3

color:
texture: loamy saprolite
structure grade:
size:
form:
consistence:
boundary: terminated 40"

0.3

(1)
color: —
texture: scl
structure grade: mod
size: med-fn
form: gran
consistence: mvfr
boundary: clear
0-3

color: —
texture: scl
structure grade: mod
size: med
form: gran
consistence: vfr
boundary: clear
3-6

color:
texture: clay
structure grade: very wk
size: med-crs
form: sbk
consistence: mvfi
boundary: gradual
6-20

LTAR ≤ 0.2